	21000
Drift Nisgara limestone and shale Clinton. Hudson River and Uttea Trenton limestone	494
Total	825
THE ONLY THING WE NEED.	

With the advent of initural gas into the city there will dawn an era of prosperity such as no other city has ever experienced. The coal consumed by the three power houses that furnish the energy for motor power for the two street car systems and the electric light works, amounts to \$100,000 a year. This represents 10 per cent on \$1,000,000. There is paid every year to the coal combine over half a million dollars by business houses and for domestic use.

cent on \$1,000,000. There is paid every year to the coal combine over half a million dollars by business houses and for domestic use.

The introduction of natural gas would reduce these charges at least two-thirds. But the greatest benefit will come from its utilization by the smelters, thus cheapening the cost of treating the products of the mines. At present two-thirds of the ores mined in this territory are sent to Denver, Omaha and Kansas City. All this will be done at home and the smelting industry will be increased three-fold. New manufactories of brick, tile, porcelain and glass will spring up and there will be a general upbuilding of the manufacturing interests of the territory. There will be strawboard works, steel works, foundries, nall mills, plate glass, window glass, truit cans and bottle factories and many other industries, such as chemical works—for which the raw materials abound within a few miles of the city. The mountains of pure glasonite, asphalt and gypsum can then be prepared for the market and give employment to thousands of hands. The number of hands employed in those factories will contribute out of their extraints to the merchant and shop people and a city which has depended wholly on the resources of its mines and farms will be augmented by that other powerful industry which have made millions all over the east and contributed more to the population of the country than any other trade. With such a stimulus no limit can be placed on the possibilities of the future and it is not presumptous to predict that within the lifetime of persons now living Salt Lako city will contain a porulation of half a million sonis. No other city has so many rich mining comps in such close proximity; the richest and thormal springs and all the charms of pictures pescenery in canyon, mountain and dais; all consoiring to make this the home of health seeker, pleasure seeker and the wealth seeker,

mountain and dais; all consoling to make this the home of health seeker, pleasure seeker and the wealth seeker.

FRED SIMON.

The subject of our sketch, Mr. Fred Simon, senior partner of the firm of Simon, senior partner of the firm of Simon Bros. of this city, wholesale and manufacturers of millinery, also agents for the Desert Woolen mills and potent factors in the introduction and distribution of their products. A gentleman so identified with the advance and commercial weilare of this city that a brief review of his past is sufficient to point out.

of the drift period. By the crosive force of time the fills and ridges were leveled, the valleys and gorges were filled with accumulations washed in from the mountain sides and the masses of vegetation were buried beneath the accumulated debris.

The above is from an eminent authority on oil an "gas and is an accurate description of the geological processes in the formation of this valley as could be given, clearly showing that all the conditions for a great natural gas reservoir exist here.

The gas horizon of Indiana lies from 100 feet above to 1,299 feet below the sea level.

The horizon the sea level.

The horizon the sea level.

The horizon the sea level.

The rear status as a strata encountered in Utah is from 200 to 400 feet below the level of the Great Sait ake, which is over 4,000 feet above sea level.

The gears and control of the was at one time the president of the Great from 200 feet above sea level.

The gears and a strata encountered in Utah is from 200 to 400 feet below the level of the Great Sait ake, which is over 4,000 feet above sea level.

The gears and the measure of the Great Sait ake, which is over 4,000 feet above sea level.

The gears and the measure of the Great Sait ake, which is over 4,000 feet above sea level.

The gears and the measure of the Great Sait ake, which is over 4,000 feet above sea level.

The gears and the measure of the Great Sait ake, which is over 4,000 feet above sea level.

The gears and the measure of the Great Sait ake, which is over 4,000 feet above sea level.

Feet.

Feet.

Feet.

Feet.

Feet.

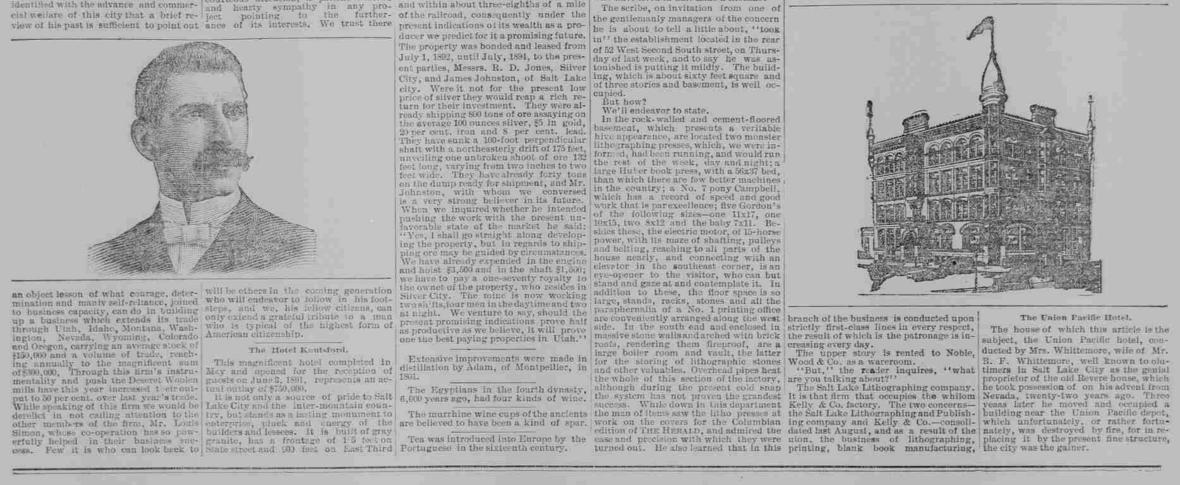
Feet.

Feet.

The feet of Industry in the Heart of the second with a house as this, he must have a level of the Great from an object of the Great from an entire the president of president of the association, which today controls more than a quarter of a million dollars capital, to Mr. Simon is still identified with two distributions in this city. The control work of the Great Sait ake, which is over 4,000 feet below the sea level.

The proposed of the Great Sait ake, wh





11 and 13 MAIN STREET, SALT LAKE CITY.

CO-OP FURNITURE COMPANY.

One of the Largest and most Reliable Furniture and Carpet Houses in the City. The Stock is always complete, the goods being substantial and of the newest and best designs.

Your Trade is solicited, and you will be treated honestly and justly.

W. N. WILLIAMS, Superintendent.